



NOV 02 2005

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Multiple sheets used when necessary)

SHEET 1 OF 9

Application No.	10/666,519
Filing Date	September 17, 2003
First Named Inventor	Jackson Streeter
Art Unit	1651
Examiner	Unknown
Attorney Docket No.	ACULSR.029A

**DID U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
dms	1	3,375,755	05/1973	Eggleton, et al.	
dms	2	3,810,367	05/1974	Peterson	
dms	3	4,315,514	02/1982	Drewes, et al.	
dms	4	4,343,301	08/1982	Indech	
dms	5	4,630,273	12/1986	Inoue, et al.	
dms	6	4,633,872	01/1987	Chaffee, et al.	
dms	7	4,669,466	06/1987	L'Esperance	
dms	8	4,798,215	01/1989	Turner	
dms	9	4,846,196	07/1989	Wiksell, et al.	
dms	10	4,930,504	06/1990	Diamantopolous, et al.	
dms	11	4,951,482	08/1990	Gilbert	
dms	12	4,951,653	08/1990	Fry, et al.	
dms	13	4,966,144	10/1990	Rochkind, et al.	
dms	14	5,029,581	07/1991	Kaga, et al.	
dms	15	5,037,374	08/1991	Carol	
dms	16	5,054,470	10/1991	Fry, et al.	
dms	17	5,150,704	09/1992	Tatebayashi, et al.	
dms	18	5,259,380	11/1993	Mendes, et al.	
dms	19	5,267,294	11/1993	Kuroda, et al.	
dms	20	5,282,797	02/1994	Chess	
dms	21	5,358,503	10/1994	Bertwell, et al.	
dms	22	5,368,555	12/1996	Schwartz	
dms	23	5,401,270	03/1995	Muller, et al.	
dms	24	5,441,495	08/1995	Liboff, et al.	
dms	25	5,445,146	08/1995	Bellinger	
dms	26	5,445,608	08/1995	Chen, et al.	
dms	27	5,464,436	11/1995	Smith	
dms	28	5,501,655	03/1996	Rolt, et al.	
dms	29	5,511,563	04/1996	Diamond	

Examiner Signature

Date Considered

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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(Multiple sheets used when necessary)		Examiner	Unknown
SHEET 2 OF 9		Attorney Docket No.	ACULSR.029A

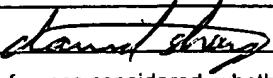
DID U.S. PATENT DOCUMENTS					
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dms	30	5,540,737	07/1996	Fenn	
dms	31	5,580,550	12/1996	Gough, et al.	
dms	32	5,580,555	12/1996	Schwartz	
dms	33	5,601,526	02/1997	Chapelon, et al.	
dms	34	5,616,140	04/1997	Prescott	
dms	35	5,621,091	04/1997	Kunkel, et al.	
dms	36	5,622,168	04/1997	Keusch, et al.	
dms	37	5,627,870	05/1997	Kopecky	
dms	38	5,640,978	06/1997	Wong	
dms	39	5,643,334	07/1997	Eckhouse, et al.	
dms	40	5,728,090	03/1998	Martin, et al.	
dms	41	5,755,752	05/1998	Segal	
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dms	47	5,902,741	05/1999	Purchio, et al.	
dms	48	5,928,207	07/1999	Pisano, et al.	
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dms	50	5,954,762	09/1999	Di Mino, et al.	
dms	51	5,983,141	11/1999	Sluijter, et al.	
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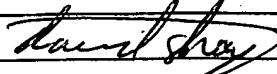
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dms	59	6,107,325	08/2000	Chan, et al.	
dms	60	6,107,608	08/2000	Hayes	
dms	61	6,112,110	08/2000	Wilk	
dms	62	6,117,128	09/2000	Gregory	
dms	63	6,129,748	10/2000	Kamei	
dms	64	6,143,878	11/2000	Koopman, et al.	
dms	65	6,146,410	11/2000	Nagypal, et al.	
dms	66	6,149,679	11/2000	Di Mino, et al.	
dms	67	6,156,028	12/2000	Prescott	
dms	68	6,179,771 B1	01/2001	Mueller	
dms	69	6,187,210 B1	02/2001	Lebouitz, et al.	
dms	70	6,198,958 B1	03/2001	Ives, et al.	
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dms	72	6,214,035 B1	04/2001	Streeter	
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dms	78	6,290,714 B1	09/2001	Streeter	
dms	79	6,312,451 B1	11/2001	Streeter	
dms	80	6,344,050 B1	02/2002	Chen	
dms	81	6,358,272 B1	03/2002	Wilden	
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dms	88	6,421,562 B1	07/2002	Ross	
dms	89	6,443,974 B1	09/2002	Oron, et al.	
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dms	94	6,551,308 B1	04/2003	Muller, et al.	
dms	95	6,663,659 B2	12/2003	McDaniel, et al.	
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dms	102	2003/0212442 A1	11/2003	Streeter	
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dms	110	2004/0220513 A1	11/04/2004	Streeter	
dms	111	2004/0260367 A1	12/23/2004	De Taboada, et al.	
dms	112	2005/0009161 A1	01/13/2005	Streeter	
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dms	114	U.S. Application No.: 10/682,379	10/09/2003	De Taboada, et al.	
dms	115	U.S. Application No.: 10/448,262	05/29/2003	Oron, et al.	

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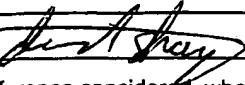
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dms	116	U.S. Application No.: 10/612,709	07/02/2003	Streeter	
dms	117	U.S. Application No.: 10/723,171	11/26/2003	Streeter	
dms	118	U.S. Application No.: 10/764,986	01/06/2004	Streeter	

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Examiner Initials	Cite No.	Foreign Patent Document <i>Country Code-Number-Kind Code</i> Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>
dms	119	DE 32 00 584 A1	07/21/1983	Budwig, geb.		
dms	120	DE 41 08 328 A1	09/17/1992	Durango Holding GmbH		
dms	121	DE 295 15 096 U1	01/18/1996	Wilden, Lutz, Dr.		
dms	122	DE 42 13 053 A1	10/28/1993	Herrig, Matthias, Dr.		
dms	123	EP 0 130 950	11/04/1990	Tessiore, Adriano		
dms	124	EP 0 763 371 A2	03/19/1997	ESC Medical Systems Ltd.		
dms	125	EP 0 783 904 A2	07/16/1997	ESC Medical Systems Ltd.		
dms	126	EP 1 226 787 A2	07/31/2002	Laserwave S.r.l.		
dms	127	JP 04023634	02/10/1992	Olympus Optical		
dms	128	WO 96/36396	11/21/1996	Wilden, Lutz		
dms	129	WO 98/04321	02/05/1998	Biosense Inc.		
dms	130	WO 98/22573	05/28/1998	Advanced Tissue Sciences, Inc.		
dms	131	WO 99/42178	08/26/1999	Laser Research International, Inc.		
dms	132	WO 99/62599 A1	12/09/1999	Oron, Amir		
dms	133	WO 00/035534 A1	06/22/2000	Virulite Limited		
dms	134	WO 05/025672 A1	03/24/2005	PHOTOTHERA, INC. (Atty. Docket No. ACULSR.5CP1HPC)		
dms	135	PCT/US03/00747		International Search Report		

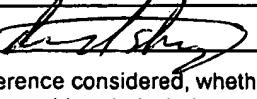
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dms	136	PCT/US02/36808		International Search Report		
dms	137	PCT/CA99/00156		International Search Report		
dms	138	PCT/US04/029724		International Search Report		
dms	139	PCT/US2005/004873 Partial ISR dated 6/16/05	02/11/2005	PHOTOTHERA, INC. (Atty. Docket No. ACULSR.008QPC)		

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T <sup>1</sup>
dms	140	<i>Optical Properties of Tissues with Strong (Multiple) Scattering</i> , source unknown.				
dms	141	Van Brugel, Hans H.F.I., et al., <i>Power Density and Exposure Time of He-Ne Laser Irradiation are More Important than Total Energy Dose in Photo-Biomodulation of Human Fibroblasts In Vitro</i> , 1992, Wiley-Liss, Inc.				
dms	142	Agov, B.S., et al., <i>On the mechanism of therapeutic action of helium-neon laser in ischemic heart disease</i> , <i>KLIN MED (Mosc)</i> , 1985, pp. 102-105 (Abstract only).				
dms	143	Arvidsson, Andreas, et al., <i>Neuronal replacement from endogenous precursors in the adult rat brain after stroke</i> , <i>Nature Medicine</i> , Vol. 8, No. 9, September 2002, pp. 963-970.				
dms	144	Brazile, John, et al., <i>Active Microneedles with Integrated Functionality</i> , <i>Technical Digest of the 2000 Solid-State Sensor and Actuator Workshop</i> , Department of Bioengineering, University of Utah, Salt Lake City, Utah 84112 (five pages).				
dms	145	Brill, G.E., et al., <i>Modifying influence of low level laser irradiation on the relationships in endothelial cell - blood platelet system</i> , 10 <sup>th</sup> Congress of the European Society for Photobiology, Vienna, Austria (one page).				
dms	146	Byrnes, K.R., et al., <i>Light Therapy Promotes Axonal Regeneration After Acute Spinal Cord Injury in Adult Rats</i> , Program No. 275.2, Society for Neuroscience, 2003, Abstract				
dms	147	Cohen, Michael A., <i>Method of Forming Microneedles and other Micron-Scale Transdermal Probes</i> , Office of Technology Licensing, University of California, Berkeley, <a href="http://otl.berkeley.edu/technology/inventiondetail.php/1000335">http://otl.berkeley.edu/technology/inventiondetail.php/1000335</a> , Abstract (two pages).				
dms	148	Dirmagi, Ulrich, et al., <i>Pathobiology of ischaemic stroke: an integrated view</i> , <i>TINS</i> , Vol. 22, No. 9, 1999, pp. 391-397.				
dms	149	Eells, J.T., et al., <i>Therapeutic photobiomodulation for methanol-induced retinal toxicity</i> , <i>Proceedings National Academy of Science (PNAS)</i> , Vol. 100, No. 6, March 18, 2003, pp. 3439-3444.				

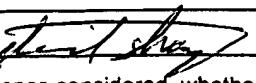
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dms	150	Elimadi, Aziz, et al., <i>Trimetazidine Counteracts the Hepatic Injury Associated with Ischemia-Reperfusion by Preserving Michondrial Function</i> , <u>Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 286, No. 1, 1998, pp. 23-28.	
dms	151	Gage, Fred H., <i>Brain, Repair Yourself</i> , <u>Scientific American</u> , September 2003, pp. 47-53.	
dms	152	Gasparyan, Levon V., et al., <i>Low Level Laser Therapy of Male Genital Tract Chronic Inflammations</i> , WALT 2-nd Congress (Kansas City, USA), 1998 (two pages).	
dms	153	Gasparyan, L.V., et al., <i>The influence of LED irradiation at different wavelengths on functional activity of blood platelets</i> , 10 <sup>th</sup> Congress of the European Society for Photobiology, Vienna, Austria, 2003 (one page).	
dms	154	Gasparyan, L.V., et al., <i>The influence of LED irradiation at different wavelengths with antioxidants on functional activity of blood platelets</i> , <u>Laser</u> , Florence, 2003 (one page).	
dms	155	Gasparyan, Levon V., <i>Biochemical and Biophysical Effects of Low Level Laser Irradiation</i> , <u>MAL 2000</u> , Helsinki, Finland (three pages).	
dms	156	Gasparyan, Levon V., <i>Experience of Russian (former USSR) Scientists in LLLT and UV Blood Irradiation</i> , <u>MAL 2000</u> , Helsinki, Finland (four pages).	
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dms	158	Gasparyan, Levon V., <i>Millimeter Wave Therapy</i> , <u>MAL 2000</u> , Helsinki, Finland (three pages).	
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dms	160	Hammon, John W. Jr, MD, et al., <i>Myocardial Protection Form Surgical Ischemic-Reperfusion Injury</i> , <u>Ann Thorac Surg</u> 1999;68:1897.	
dms	161	Iadecola, Costantino, et al., <i>Inhibition of inducible nitric oxide synthase ameliorates ischemic damage</i> , <u>Am. J. Physiol.</u> , Vol. 268, 1995, pp. R286-R292.	
dms	162	Karu, Tiina, <i>Mechanisms of Low-Power Laser Light Action on Cellular Level</i> , <u>Effects of Low-Power Light on Biological Systems V</u> , Proceedings of SPIE, 7 July 2000, Vol. 4159, 2000	
dms	163	Karu, T.I., <i>Low power laser therapy</i> , in Biomedical Photonics Handbook, Ch. 48, Editor-in-Chief Tuan Vo-Dinh, Boca Raton, CRC Press, 2003.	
dms	164	Karu, Tiina, <i>Mechanisms of interaction of monochromatic visible light with cells</i> , Proc. SPIE, Vol. 2630, pp. 2-9.	
dms	165	Karu, Tiina, <i>Photobiological Fundamentals of Low Power Laser Therapy</i> , <u>IEEE Journal of Quantum Electronics</u> , Vol. QE-23, No. 10, October 1987, pp. 1703-1717.	
dms	166	<i>The Laser Exchange: Delivering the medicine of the future</i> , <u>www.laserexchange.co.uk/laser-therapy/ultrasoun.htm</u> , 42 pages.	

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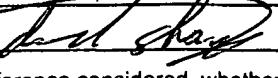
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Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>
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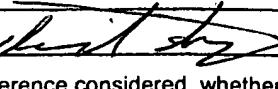
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Application No.	10/666,519
		Filing Date	September 17, 2003
		First Named Inventor	Jackson Streeter
		Art Unit	1651
(Multiple sheets used when necessary)		Examiner	Unknown
SHEET 9 OF 9		Attorney Docket No.	ACULSR.029A

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>
dms	183	200mW, Thor, llit, LLLT, <i>Low Level Laser Therapy, low level laser therapy, Laser, Thorl.</i> , <a href="http://www.thorlaser.com/specs/200mW650nm.html">http://www.thorlaser.com/specs/200mW650nm.html</a> , Oct. 6, 1999, p. 1.	
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